L Number	Hits	Search Text	DB	Time stamp
-	0	"network processor database structure"	USPAT	2004/03/30 11:30
-	0	"network processor database structure"	USPAT; EPO; JPO; IBM_TDB	2004/03/22 13:03
-	1	5414704.pn.	USPAT; EPO; JPO; IBM_TDB	2004/03/22 13:04
-	4	"search method" and "direct table"	USPAT; US-PGPUB	2004/03/23 12:55
-	4	"search method" and "direct table"	USPAT; US-PGPUB	2004/03/23 12:55
-	2	"search method" and "direct table" and "data structure"	USPAT; US-PGPUB	2004/03/23 12:56
-	0	"search method" and "direct table" and "data structure"	USPAT; EPO; JPO; IBM_TDB	2004/03/23 12:56
-	25	"direct table" and "data structure"	USPAT; EPO; JPO; IBM_TDB	2004/03/23 13:29
-	10	"direct table" and "data structure" and threshold	USPAT; EPO; JPO; IBM_TDB	2004/03/23 12:56
-	0	"direct table" and "data structure" and threshold and ("CAM" or "contents address memory")	USPAT; EPO; JPO; IBM_TDB	2004/03/23 12:57
-	1	"direct table" and "data structure" and ("CAM" or "contents address memory")	USPAT; EPO; JPO; IBM_TDB	2004/03/23 12:57
-	7	"direct table" and "data structure" and packet	USPAT; EPO; JPO; IBM_TDB	2004/03/23 13:30
-	4	"direct table" and "data structure" and packet and threshold	USPAT; EPO; JPO; IBM_TDB	2004/03/23 15:26
-	7	"direct table" and "data structure" and packet	USPAT; EPO; JPO; IBM_TDB	2004/03/23 15:48
-	25	"direct table" and "data structure"	USPAT; EPO; JPO; IBM_TDB	2004/03/23 16:01
-	334	table and "data structure" and packet and "tree structure"	USPAT; EPO; JPO; IBM_TDB	2004/03/23 16:01
-	105	table and "data structure" and packet and "tree structure" and threshold	USPAT; EPO; JPO; IBM_TDB	2004/03/23 16:02
-	6	table and "data structure" and packet and "tree structure" and threshold and 707/102.ccls.	USPAT; EPO; JPO; IBM_TDB	2004/03/23 16:03
-	0	table and "data structure" and packet and "tree structure" and threshold and 707/102.ccls. and "n bits"	USPAT; EPO; JPO; IBM_TDB	2004/03/23 16:03
-	19	table and "data structure" and packet and "tree structure" and threshold and "n bits"	USPAT; EPO; JPO; IBM_TDB	2004/03/23 16:04
-	18	table and "data structure" and packet and "tree structure" and threshold and "n bits" and search	USPAT; EPO; JPO; IBM_TDB	2004/03/23 16:06
-	38	table and "data structure" and packet and "tree structure" and "n bits" and search	USPAT; EPO; JPO; IBM_TDB	2004/03/23 16:06
-	122	"direct table"	USPAT; EPO; JPO; IBM_TDB	2004/03/23 16:24
-	6	"direct table" and index and packet and "data structure"	USPAT; EPO; JPO; IBM_TDB	2004/03/23 16:28
-	266	table and index and packet and "data structure" and "N bits"	USPAT; EPO; JPO; IBM_TDB	2004/03/23 16:28

-	223	table and index and packet and "data structure" and "N bits" and entry	USPAT; EPO; JPO; IBM_TDB	2004/03/23 16:28
-	118	table and index and packet and "data structure" and "N bits" and entry and threshold	USPAT; EPO; JPO; IBM_TDB	2004/03/23 17:25
-	0	table and index and packet and "data structure" and "N bits" and entry and threshold and 707/102.ccls.	USPAT; EPO; JPO; IBM_TDB	2004/03/23 17:25
-	10	table and index and packet and "data structure" and "N bits" and entry and threshold and "tree structure"	USPAT; EPO; JPO; IBM_TDB	2004/03/24 11:14
-	0	9544992.ap.	USPAT; US-PGPUB	2004/03/24 11:16
-	0	"first sixteen bits of a Destination MAC Address"	USPAT; EPO; JPO; IBM_TDB	2004/03/24 11:16
-	45	"sixteen bits" and "MAC Address"	USPAT; EPO; JPO; IBM_TDB	2004/03/30 13:59
-	1	"sixteen bits" adj20 "MAC Address"	USPAT; EPO; JPO; IBM_TDB	2004/03/24 13:09
-	0	"n bits" and ("sixteen bits" adj30 "MAC Address")	USPAT; EPO; JPO; IBM_TDB	2004/03/24 13:10
-	91	"n bits" and "MAC Address"	USPAT; EPO; JPO; IBM_TDB	2004/03/24 13:10
-	83	"n bits" and "MAC Address" and "packet"	USPAT; EPO; JPO; IBM_TDB	2004/03/24 13:13
-	51	"n bits" and "MAC Address" and "packet" and "data structure"	USPAT; EPO; JPO; IBM_TDB	2004/03/24 13:25
-	5	"n bits" and "MAC Address" and "packet" and "data structure" and "tree structure"	USPAT; EPO; JPO; IBM_TDB	2004/03/24 13:31
-	4	"n bits" and "MAC Address" and "packet" and "data structure" and "tree structure" and threshold	USPAT; EPO; JPO; IBM_TDB	2004/03/24 13:48
-	8	"n bits" and "MAC Address" and "packet" and "data structure" and "tree structure" and threshold	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/03/24 16:23
-	1	6553002.pn.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/03/24 16:23
-	18	"direct table" and "data structure" and packet	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/03/24 16:35
-	7	"integer" and "packet" and "data structure" and "Direct Table" and "entry" and "tree structure"	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/03/24 16:36
-	3	"integer" and "packet" and "data structure" and "Direct Table" and "entry" and "tree structure"	USPAT; EPO; JPO	2004/03/24 16:37
-	165	"direct table"	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/03/24 16:43
-	17	"direct table" and 707/$.ccls.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/03/24 16:47

-	26	"direct table" and "data structure" and "tree structure"	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/03/24 16:47
-	7	"direct table" and "data structure" and "tree structure"	USPAT; EPO; JPO; IBM_TDB	2004/03/24 16:57
-	4	"Pattern Search Control Blocks" and nodes	USPAT; EPO; JPO; IBM_TDB	2004/03/24 16:58
-	4	"Pattern Search Control Blocks" and node	USPAT; EPO; JPO; IBM_TDB	2004/03/25 11:05
-	1	6553002.pn.	USPAT; EPO; JPO; IBM_TDB	2004/03/25 11:59
-	516	integer and "data structure" and table and "tree structure" and entry	USPAT; EPO; JPO; IBM_TDB	2004/03/25 11:59
-	168	integer and "data structure" and table and "tree structure" and entry and threshold	USPAT; EPO; JPO; IBM_TDB	2004/03/25 12:08
-	41	integer and "data structure" and table and "tree structure" and entry and threshold and packet	USPAT; EPO; JPO; IBM_TDB	2004/03/25 12:08
-	14	integer and "data structure" and table and "tree structure" and entry and threshold and packet and traverse	USPAT; EPO; JPO; IBM_TDB	2004/03/25 12:36
-	0	integer and "data structure" and table and ("tree structure" adj20 threshold) and entry and packet and traverse	USPAT; EPO; JPO; IBM_TDB	2004/03/25 12:16
-	0	integer and "data structure" and table and ("tree structure" adj30 threshold) and entry and packet and traverse	USPAT; EPO; JPO; IBM_TDB	2004/03/25 12:16
-	1	integer and "data structure" and table and "tree structure" and entry and threshold and packet and traverse and "n bit"	USPAT; EPO; JPO; IBM_TDB	2004/03/25 16:39
-	199	"Search$ data structure"	USPAT; US-PGPUB	2004/03/25 17:27
-	199	"Search$ data structure"	USPAT; US-PGPUB	2004/03/25 17:27
-	4	"Search$ data structure" and table and threshold and node and packet	USPAT; US-PGPUB	2004/03/25 17:28
-	2	"Search$ data structure" and table and threshold and node and packet	USPAT; EPO; JPO; IBM_TDB	2004/03/25 17:28
-	2178	index and "data structure" and table and entry and packet	USPAT; EPO; JPO; IBM_TDB	2004/03/30 11:30
-	579	index and ("data structure" adj20 table) and entry and packet	USPAT; EPO; JPO; IBM_TDB	2004/03/30 11:31
-	11	index and (("data structure" adj20 table) adj20 entry) and packet and threshold	USPAT; EPO; JPO; IBM_TDB	2004/03/30 11:33
-	11	index and (("data structure" adj10 table) adj20 entry) and packet and threshold	USPAT; EPO; JPO; IBM_TDB	2004/03/30 11:33
-	50	index and (("data structure" adj20 table) adj20 entry) and packet	USPAT; EPO; JPO; IBM_TDB	2004/03/30 11:33
-	7	index and (("data structure" adj20 table) adj20 entry) and packet and 707/$.ccls.	USPAT; EPO; JPO; IBM_TDB	2004/03/30 11:42
-	0	index and "data structure including table" and entry and packet and 707/$.ccls.	USPAT; EPO; JPO; IBM_TDB	2004/03/30 11:42
-	6	index and (("data structure" adj10 table) adj20 entry) and packet and 707/$.ccls.	USPAT; EPO; JPO; IBM_TDB	2004/03/30 12:19

-	6	index and (("data structure" adj10 table) adj20 entry) and packet and 707/$.ccls. and search	USPAT; EPO; JPO; IBM_TDB	2004/03/31 11:31
-	2	index and (("data structure" adj10 table) adj20 entry) and packet and 707/$.ccls. and "search method"	USPAT; EPO; JPO; IBM_TDB	2004/03/30 13:02
-	2	index and (("data structure" same table) same entry) same packet and 707/$.ccls. and "search method"	USPAT; EPO; JPO; IBM_TDB	2004/03/31 11:41
-	1	index same (("data structure" same table) same entry) same packet and 707/$.ccls. and "search method"	USPAT; EPO; JPO; IBM_TDB	2004/03/30 13:52
-	0	index same (("data structure" same table) same entry) same packet and "n bit" and "search method"	USPAT; EPO; JPO; IBM_TDB	2004/03/30 13:56
-	8	index same (("data structure" same table) same entry) same packet and "n bit"	USPAT; EPO; JPO; IBM_TDB	2004/03/31 10:39
-	0	index same (("data structure" same table) same entry) same packet and "n bit" same integer	USPAT; EPO; JPO; IBM_TDB	2004/03/30 13:57
-	1	index same "data structure" same packet and "n bit" same integer	USPAT; EPO; JPO; IBM_TDB	2004/03/30 13:58
-	0	"data structure" same packet same "n bit" same integer	USPAT; EPO; JPO; IBM_TDB	2004/03/30 13:58
-	3	"sixteen bits" same "MAC Address"	USPAT; EPO; JPO; IBM_TDB	2004/03/31 10:37
-	314	(threshold or limit) same "tree structure"	USPAT; EPO; JPO; IBM_TDB	2004/03/31 10:39
-	0	index same (("data structure" same table) same entry) same packet and "n bit" and (threshold or limit) same "tree structure"	USPAT; EPO; JPO; IBM_TDB	2004/03/31 10:39
-	9	(threshold or limit) same "tree structure" and bit and traverse and packet	USPAT; EPO; JPO; IBM_TDB	2004/03/31 11:25
-	1	6173384.pn.	USPAT; EPO; JPO; IBM_TDB	2004/03/31 11:26
-	1	5414704.pn.	USPAT; EPO; JPO; IBM_TDB	2004/03/31 14:15
-	3	index and (("data structure" adj10 table) adj20 entry) and packet and 707/$.ccls. and search and threshold	USPAT; EPO; JPO; IBM_TDB	2004/03/31 11:31
-	0	index and (("data structure" same table) same entry) same packet and 707/$.ccls. and "search method" and threshold	USPAT; EPO; JPO; IBM_TDB	2004/03/31 11:42
-	0	index and (("data structure" same table) same entry) same packet and "search method" and threshold	USPAT; EPO; JPO; IBM_TDB	2004/03/31 11:42
-	3	index and (("data structure" same table) same entry) and packet and "search method" and threshold	USPAT; EPO; JPO; IBM_TDB	2004/03/31 11:59
-	0	(threshold same "tree structure") and bit and traverse and (stor$ same ("CAM" or "contents address memory")) and (entry same packet)	USPAT; EPO; JPO; IBM_TDB	2004/03/31 11:46
-	0	(threshold same "tree structure") and bit and (stor$ same ("CAM" or "contents address memory")) and (entry same packet)	USPAT; EPO; JPO; IBM_TDB	2004/03/31 11:47
-	1	6553002.pn.	USPAT; EPO; JPO; IBM_TDB	2004/03/31 16:21
-	10	(threshold count) with (node) with (search$) with (leaves)	USPAT; EPO; JPO; IBM_TDB	2004/03/31 16:46

-		7	(threshold count) with (node) with (search$) with (leaves) and "data structure"	USPAT; EPO; JPO; IBM_TDB	2004/04/01 10:39
-		0	(threshold count) with (node) with (search$) with (leaves) and "data structure" and ((CAM) or "contents Address Memory")	USPAT; EPO; JPO; IBM_TDB	2004/04/01 10:41
-		0	(threshold count) with (node) with (search$) with (leaves) and "data structure" and "contents Address Memory"	USPAT; EPO; JPO; IBM_TDB	2004/04/01 10:43
-		1	6192051.pn.	USPAT; EPO; JPO; IBM_TDB	2004/04/01 10:44